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METALLIC CLOTHING WITH REDUCED TOOTH HEIGHT ON CARD CYLINDERS. [1959] 6p. TR/241; M585.
Order from LC or SLA mi$1.80, ph$1.80 59-22662

Trans. of unidentified Russian mono. pub. by Ivanovo Textile Institute.

Reasons are studied for the formation of the layers of fibers which build up in the clothing of the cylinder and flats of a carding machine. The study shows that reduced tooth height does not completely prevent the formation.

(Materials--Textiles, TT, v. 5, no. 3)

59-22662

1. Textiles--Production
2. Textile industry--Equipment
3. Title: Card cylinders
I. Kiselev, R. M.
II. TMM-TR/241
III. DSIR LLU M.585
IV. T. M. M. (Research) Ltd. (Gt. Brit.)

Office of Technical Services

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Consideration is given to: (1) the computation of stresses in the sections of a conical shell without taking into consideration the influence of the restraint; (2) the analysis of the wing in the region of elastic restraint; (3) the analysis of a multispar triangular wing; (4) an arrow wing with ribs in the flight direction; and (5) a numerical example of analysis of a shell. It is concluded that the theory of analysis of conical and cylindrical shells is analogous in principle but Eulerian (Engineering--Aeronautical, TT, v. 5, no. 12) (over)

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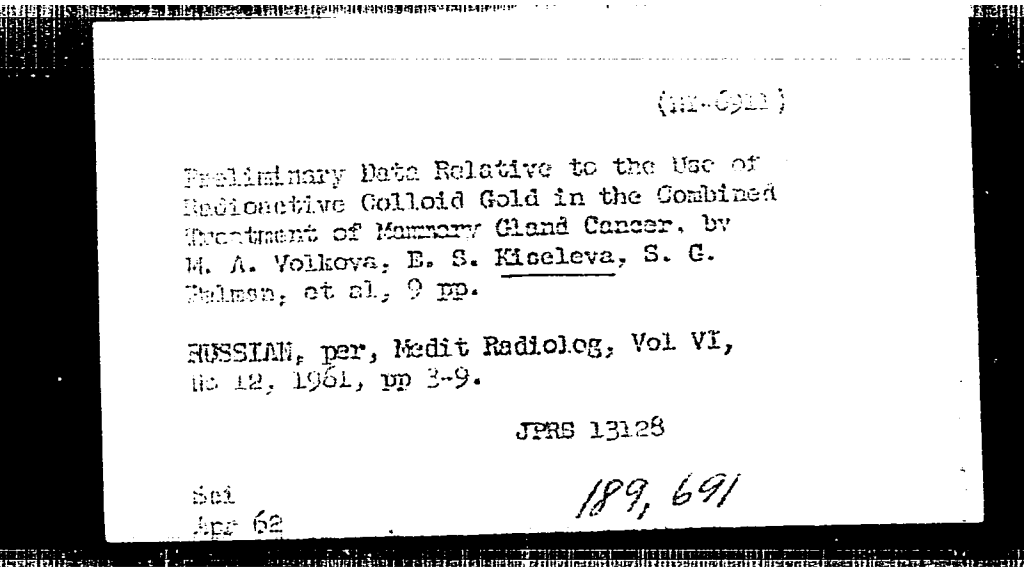

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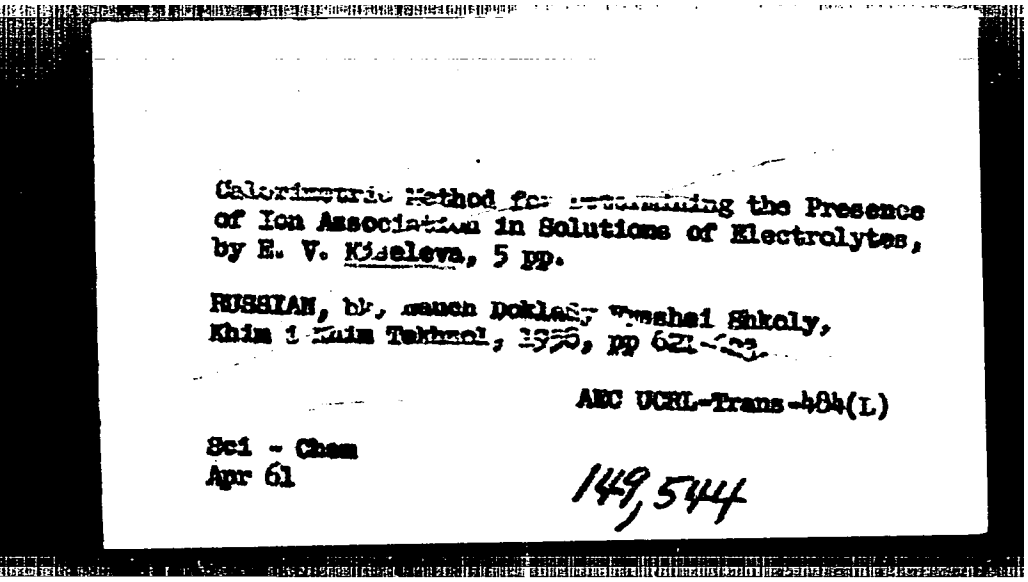

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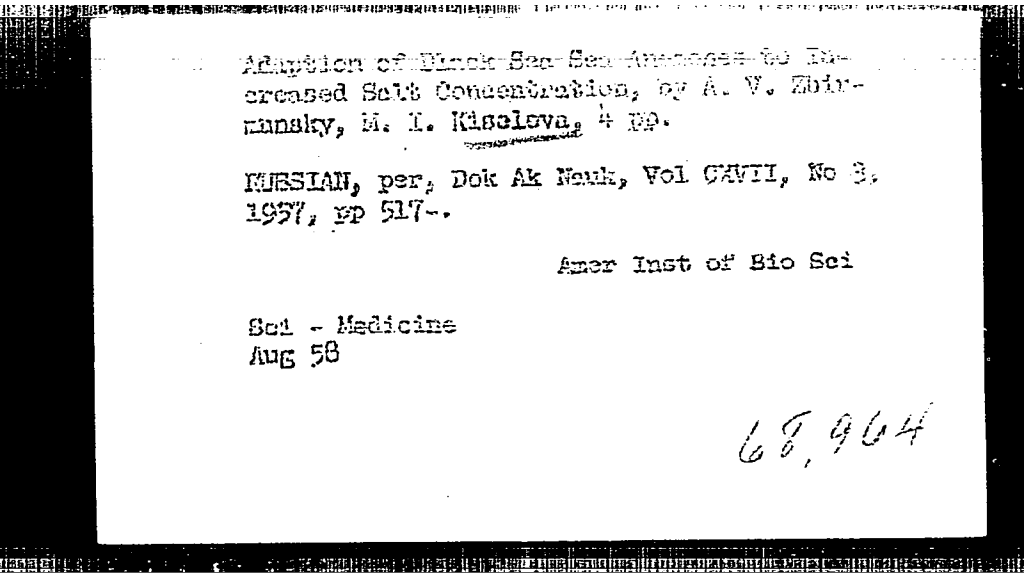

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